

USSN 10/033,086
Attorney Docket No. GC644-3

AMENDMENT TO THE SPECIFICATION

Please amend page 11, first full paragraph starting on line 3 as follows:

Adjunct ingredients may be added to the enzyme granules of the present invention. Adjunct ingredients may include: metallic salts, solubilizers, activators, antioxidants, dyes, inhibitors, binders, fragrances, enzyme protecting agents/scavengers such as ammonium sulfate, ammonium citrate, urea, guanidine hydrochloride, guanidine carbonate, guanidine sulfonate, thiourea dioxide, monethanolamine, diethanolamine, triethanolamine, amino acids such as glycine, sodium glutamate and the like, proteins such as bovine serum albumin, casein and the like, etc., surfactants, including anionic surfactants, ampholytic surfactants, nonionic surfactants, cationic surfactants and long-chain fatty acid salts, builders, alkalis or inorganic electrolytes, bleaching agents, bluing agents and fluorescent dyes, and caking inhibitors. These surfactants are all described in commonly assigned PCT Application PCT/U.S. No. 92/0000384, WO 92/13030 which is incorporated herein by reference.

Please amend page 11, third full paragraph starting on line 19 as follows:

The teachings of the present invention can be readily adapted to any number of granule formulations, such as Enzoguard™ (See US 5324649; Genencor International Inc., Rochester, NY) or Savinase™ granules (Novo Nordisk, Denmark), among others. Other exemplary granule formulations which can incorporate the teachings herein include those disclosed in, US 4689297, US 5814501, WO 9712958, US 4106991, WO 99/32613, PCT application no. US 00/27888 (WO 01/29170), and those described in "Enzymes In Detergency," ed. Jan H. van Ee, et al., Chpt. 15, pgs. 310-312 (Marcel Dekker, Inc., New York, NY (1997)); all of which are expressly incorporated herein by reference.